

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	2316	monolithic substrate AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/17 10:33
L4	0	monolithic substrate AND 380/205.ccls. AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/17 10:33
L5	21	monolithic substrate AND ("713".clas. OR "726".clas. OR "705".clas. OR "380".clas.) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/17 10:34
L6	1033	(IC OR integrated circuit) AND monolithic substrate AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/17 10:34
L7	7	channel decod\$3 AND tun\$3 AND (IC OR integrated circuit) AND monolithic substrate AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/17 10:35
S1	105	380/205.ccls. AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 13:05
S2	0	analog AND ("TV" OR television) AND digital AND satellite AND ("IC" OR integrated circuit) AND monolithic substrate AND 380/205.ccls. AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 13:21
S3	4	analog AND ("TV" OR television) AND digital AND satellite AND ("IC" OR integrated circuit) AND monolithic substrate AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 13:21

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S4	666	analog AND ("TV" OR television) AND digital AND satellite AND ("IC" OR integrated circuit) AND substrate AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 13:25
S5	136	packet AND tun\$3 AND decod\$3 AND channel AND analog AND ("TV" OR television) AND digital AND satellite AND ("IC" OR integrated circuit) AND substrate AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 13:53
S6	19	packet AND tun\$3 AND decod\$3 AND channel AND analog AND satellite digital ("TV" OR television) AND ("IC" OR integrated circuit) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 13:54
S7	19	packet AND tun\$3 AND decod\$3 AND channel AND analog AND digital AND satellite digital ("TV" OR television) AND ("IC" OR integrated circuit) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 13:54
S8	486	packet AND tun\$3 AND decod\$3 AND channel AND analog AND digital AND satellite AND digital ("TV" OR television) AND ("IC" OR integrated circuit) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 13:54
S9	35	downconvert AND signal AND packet AND tun\$3 AND decod\$3 AND channel AND analog AND digital AND satellite AND digital ("TV" OR television) AND ("IC" OR integrated circuit) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 14:08
S10	36	(downshift OR downconvert) AND signal AND packet AND tun\$3 AND decod\$3 AND channel AND analog AND digital AND satellite AND digital ("TV" OR television) AND ("IC" OR integrated circuit) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 16:18
S11	27	(analog-to-digital OR analog to digital) AND (downshift OR downconvert) AND signal AND packet AND tun\$3 AND decod\$3 AND channel AND analog AND digital AND satellite AND digital ("TV" OR television) AND ("IC" OR integrated circuit) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 16:07

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S12	112	(downshift OR downconvert) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd<"20030401" or @ad<"20030401" or @prad<"20030401" or @rlad<"20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 16:19
S13	72	(analog-to-digital OR analog to digital) AND (downshift OR downconvert) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd<"20030401" or @ad<"20030401" or @prad<"20030401" or @rlad<"20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 09:09
S14	2	"6031878".pn.	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/25 16:39
S15	23	oversample AND (analog-to-digital OR analog to digital) AND (downshift OR downconvert) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd<"20030401" or @ad<"20030401" or @prad<"20030401" or @rlad<"20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:17
S16	0	passband AND switch AND oversample AND (analog-to-digital OR analog to digital) AND (downshift OR downconvert) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd<"20030401" or @ad<"20030401" or @prad<"20030401" or @rlad<"20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 09:12
S17	0	passband AND oversample AND (analog-to-digital OR analog to digital) AND (downshift OR downconvert) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd<"20030401" or @ad<"20030401" or @prad<"20030401" or @rlad<"20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 09:13
S18	6	passband AND (analog-to-digital OR analog to digital) AND (downshift OR downconvert) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd<"20030401" or @ad<"20030401" or @prad<"20030401" or @rlad<"20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 09:13

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S19	23	oversample AND (((analog-to-digital OR analog to digital) ADJ (convert OR conversion)) OR "ADC") AND (downshift OR downconvert) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:36
S20	0	direct sampling AND oversample AND (((analog-to-digital OR analog to digital) ADJ (convert OR conversion)) OR "ADC") AND (downshift OR downconvert) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:21
S21	0	grounding plate AND (((analog-to-digital OR analog to digital) ADJ (convert OR conversion)) OR "ADC") AND downconvert AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:36
S22	0	grounding WITH plate AND (((analog-to-digital OR analog to digital) ADJ (convert OR conversion)) OR "ADC") AND downconvert AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:36
S23	0	(grounding NEAR plate) AND (((analog-to-digital OR analog to digital) ADJ (convert OR conversion)) OR "ADC") AND downconvert AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:36
S24	0	(grounding SAME plate) AND (((analog-to-digital OR analog to digital) ADJ (convert OR conversion)) OR "ADC") AND downconvert AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US-PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:37

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S25	0	(grounding SAME plate) AND (analog-to-digital OR analog to digital) AND downconvert AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND ("TV" OR television) AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:38
S26	0	(grounding SAME plate) AND (analog-to-digital OR analog to digital) AND downconvert AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:39
S27	0	(grounding SAME plate) AND (analog-to-digital OR analog to digital) AND packet AND tuner AND decod\$3 AND channel AND analog AND digital AND satellite AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:39
S28	2	(grounding SAME plate) AND (analog-to-digital OR analog to digital) AND channel AND analog AND digital AND satellite AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:41
S29	33	grounding AND plate AND (analog-to-digital OR analog to digital) AND channel AND analog AND digital AND satellite AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:41
S30	25	conductivity AND substrate AND grounding AND plate AND (analog-to-digital OR analog to digital) AND channel AND analog AND digital AND satellite AND (@pd< "20030401" or @ad< "20030401" or @prad< "20030401" or @rlad< "20030401")	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:41
S31	2	"6147713".pn.	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:58
S32	2	"4894657".pn.	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/26 10:58

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S33	2	"6275990".pn.	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 07:48
S34	2	"5220164".pn.	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 07:48
S35	1	EP-481543-A1.pn.	US_PGPUB; USPAT; USOOR; EPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 07:49